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U.S. <b>UTILITY</b> Patent Applic	ation	
O.I.P.E.  SCANNED G.A.	PATENT DATE	

Carl Friddle Erin Hilbun D. Walke C. Turner  Novel human membrane protein and polynucleotides encoding the same	APPLICATION NO	·	·	· · · · · · · · · · · · · · · · · · ·		
Carl Friddle Erin Hilbun D. Walke C. Turner	APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
Carl Friddle Erin Hilbun D. Walke C. Turner  Novel human membrane protein and polymyclastics	09/977053	D	435-,		1645 7	1 3
Novel human membrane protein and polynucleotides encoding the same	D. Malle					

	ISSUING (	CLASSIFICATION
ORIGINAL		CROSS REFERENCE(S)
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Contraction		
INTERNATIONAL CLASSIFICATION		
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reconstruction	<del>,</del>		·		
TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent subsequent to(date)				NOTICE OF AL	LOWANCE MAILED
has been disclaimed.	(Assistant	Examiner)	(Date)		
The term of this patent shall not extend beyond the expiration date					
of U.S Patent. No.				.188	UE FEE
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